

ICRP Publication 89: Basic Anatomical And Physiological Data For Use In Radiological Protection: Reference Values By ICRP

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Awards, education (1) and hospital affiliations (7) for Dr. Mark D. Wood MD who has 19 years of experience as a surgeon in Mechanicsville, VA.

The first example of the present invention is shown in FIG. 1 and is the basic device On Radiological Protection (ICRP) data collected from use of

Basic anatomical and physiological data for use in radiological protection: reference values. (ICRP) Publication 89, International Commission on Radiological

International Commission on Radiological Protection Basic anatomical and physiological data for use in radiological protection: reference values.

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International Commission on Radiological (ICRP) Basic Anatomical and Physiological Data for Use in Radiological Protection: Reference Values; ICRP Publication 89.

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group on reference man: anatomical, physiological and (ICRP (1995). Pub. 70. Basic Anatomical and Physiological Data for Use in Radiological Protection The

sion on Radiological Protection (ICRP), and physiological data, degree of consistency with the reference values in ICRP Publication 89.

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